komodo™

Faster, More Efficient, and More Representative Clinical Trials

See what software powered by comprehensive, real-time RWD can do

Clinical Development teams face countless hurdles that often delay trials, impact research outcomes, and drive up costs. Our Healthcare Map™ and software solutions enable you to address these challenges:

IDENTIFY CLINICAL TRIAL PARTICIPANTS IN REAL TIME

20-50% average increase in trial acceleration

LEVERAGE R&E INSIGHTS IN TRIAL DESIGN

Up to 45% increase in diversity

PINPOINT PIs AND SITES WITH THE GREATEST RECRUITMENT POTENTIAL

50% average decrease in site deactivations

MODEL THE IMPACT OF INCLUSION/EXCLUSION CRITERIA

Average 2x increase in patient representation

DESIGN EXTERNAL/SYNTHETIC CONTROL ARMS

Reduce the trial population by half

Identify new insights and reduce operational burden:

Linking first- and third-party data to the Healthcare Map enables exploratory research to build on existing evidence

Tokenize patient registry and clinical trial data

Link to

PRO, genomics, labs, EHR, SDoH, specialty pharmacy, TA-specific data, and more

Link and De-duplicate

The Healthcare Map

Leverage Data Insights To Transform R&D and Reach Patients Faster.

Clinical Development teams can simplify, enhance, and speed decision-making at key steps in the process.

CLINICAL TRIAL DESIGN

- Understand patient journeys in granular detail with 2x more unique patients and 6x more claims per patient than legacy aggregators
- Tokenize potential trial participants to enrich evidence generation and leverage synthetic control arms
- Use R&E insights to model I/E criteria, then adjust to increase diversity without impacting clinical endpoints

SITE AND INVESTIGATOR SELECTION

- Surface the PIs actively treating screening-eligible patients, in both academic and community settings
- View each HCP's patient panel R&E data, HCP clinical trial experience, and clinical trial load
- Select trial sites by defining disease burden down to the zip-3 level

TRIAL RECRUITMENT

- Use real-time, patient-level clinical alerts to reach HCPs before treatment decisions are made
- Configure alerts with auto-mapping to find patients near existing trial sites
- Leverage patient journey data to create care-based messaging that drives productive HCP engagements

EVIDENCE GENERATION

- Analyze trial data with deeper specificity; understand patient outliers by linking trial data to RWD sources
- Prospectively monitor outcomes after study completion and accelerate design for future studies
- Ensure RWE studies accurately assess long-term safety, efficacy, cost effectiveness, and outcomes (including in comparison to competing protocols and therapeutics)

Why Komodo?

Research-grade data, advanced software with intuitive UIs, and customer-success support

Our unique approach to using longitudinal patient data as a foundation yields an unparalleled degree of accuracy and granular detail. With payer-complete datasets and provider-complete data in specific TAs, you can see the complete patient journey — in real time and in ways you've never before experienced.

Learn why the industry's top 15+ pharmaceutical companies and **renowned academic institutions** currently leverage our research-grade insights across the product life cycle, including to inform regulatory decisions and for **conducting studies** published in peer-reviewed journals and presented at scientific meetings.

Learn more about Komodo, and let us know if you'd like to connect!